

A2
A3
A4 4. A method for screening compounds useful for the treatment of proliferative and
differentiative disorders comprising adding a compound in a purified system containing Cks1
and Skp2 or Cks1, p27 and Skp2, and detecting a change in the activity of Skp2.

A3
A4 7. A method for screening compounds useful for the treatment of proliferative and
differentiative disorders comprising adding a compound in a purified system containing Cks1
and Skp2 or Cks1, Skp2 and a polypeptide corresponding to the carboxy terminus of the
human p27 chain having the sequence NAGSVEWTPKKPGLRRRQT with or without a
phosphothreonine at position 187, and detecting a change in the activity of Skp2.

REMARKS

Claims 1-9 have been examined for restriction purposes. Claims 1, 4, and 7 have
been amended to more precisely define the method of screening compounds useful for the
treatment of proliferative and differentiative disorders. Support for the amendments may be
found at, but not limited to, page 5, lines 19-22 and page 50, line 32 through page 51, line 11.

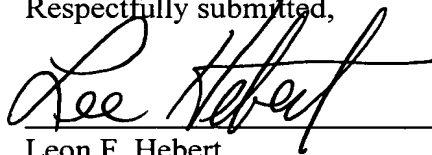
Species Election

The Examiner has required Applicant makes a species election between the proteins
p27 and Cks1 and include a listing of all claims readable thereon. In view of the submitted
amendments, Applicant elects the protein Cks1 and state claims 1-9 read upon the election.
This election is made without prejudice to the subject matter of any non-elected species.

Conclusion

Applicant submits and request entry of this preliminary amendment. Applicant has
also responded to the Examiner's restriction requirement.

Respectfully submitted,



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Enclosures

**APPENDIX A: MARKED-UP CLAIMS
AS OF NOVEMBER 20, 2002**

(U.S. APPLICATION NO. 10/042,417; ATTORNEY DOCKET NO. 5914-090)

1. A method for screening compounds useful for the treatment of proliferative and differentiative disorders comprising contacting a compound with a cell or a cell extract expressing Cks1 and Skp2 [and one] or [both of p27 and] Cks1, p27 and Skp2, and detecting a change in the activity of Skp2.

4. A method for screening compounds useful for the treatment of proliferative and differentiative disorders comprising adding a compound in a purified system containing Cks1 and Skp2 [and one] or [both of p27 and] Cks1, p27 and Skp2, and detecting a change in the activity of Skp2.

7. A method for screening compounds useful for the treatment of proliferative and differentiative disorders comprising adding a compound in a purified system containing Cks1 and Skp2 [and one] or [both of] Cks1, Skp2 and a polypeptide corresponding to the carboxy terminus of the human p27 chain having the sequence NAGSVEWTPKKPGLRRRQT with or without a phosphothreonine at position 187[and Cks1], and detecting a change in the activity of Skp2.